



Office Line **FLUX 30**

WATER DISPENSER WITH EXCLUSIVE AND
ORIGINAL DESIGN, ADAPTABLE TO ANY
ENVIRONMENT

UPPERCOUNTER WATERCOOLER

FLUX 30



Flux 30 is the aesthetically appealing uppercounter that combines the need for high performance with compactness. Connected to the water supply, it dispenses cold, still and sparkling water. In the HOT version, there is the additional feature of dispensing hot water at the ideal temperature for brewing tea and herbal infusions. **Additionally, it is possible to set a timed dose to ensure precise and automatic dispensing.**

As standard is equipped with an anti-flooding system and the Spider UV LED bactericidal system.



Available colors



Dispenser	Production of cooled water	Production of hot water	Boiler capacity	Cooling	Compressor power	Carbonator pump	Carbonator capacity	Weight	Sizes (LxPxH)*
 Flux 25 Plus	30 l/h	-		Direct exchange	1/10 Hp	150 l/h	1,5 l	22 kg	29x33x41 cm
 Flux 25 Natural	30 l/h	-		Direct exchange	1/10 Hp	Not present	-	18 kg	29x33x41 cm
 Flux 25 Plus HOT	30 l/h	16 l/h	0,8 l	Direct exchange	1/10 Hp	150 l/h	1,5 l	23 kg	29x33x41 cm
 Flux 25 Natural HOT	30 l/h	16 l/h	0,8 l	Direct exchange	1/10 Hp	Not present	-	19 kg	29x33x41 cm

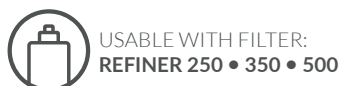
*drip tray included

OTHER TECHNICAL FEATURES

- Body material: 10/10-thick painted sheet metal
- Water supply pressure: 2- 3,5 bar
- Power supply: 220 V - 50 Hz single phase
- Ambient operating temperature: 10 - 35° C
- Water supply temperature (min-max): 10 - 25° C
- Cold water temperature (min-max): 5 - 13° C

*Test condition: water in 20 °C - amb. temperature 25 °C

- Hot water temperature max: 80° C +/-5
- Power consumption: 250 W / 80 W
- Heating system max power: 1500 W



Vertical operation. **MAX inlet temperature:** 35°C. **MAX operating pressure:** 3,5 bar
NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.